

| L Number | Hits | Search Text | DB | Time stamp |
|----------|-------|--|------------------------------------|------------------|
| 82 | 2 | ("6674667").PN. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:02 |
| 83 | 3 | "20020110033" or ("6674667").PN.) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:02 |
| 81 | 2 | "20020110033" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:02 |
| 84 | 12725 | metal adj oxide adj semiconductor adj field adj effect adj transistor | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:04 |
| 87 | 3 | apply\$6 adj2 third adj voltage near1 potential adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:05 |
| 88 | 3 | apply\$6 adj2 third adj3 voltage near1 potential adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:15 |
| 85 | 5 | apply\$6 adj2 first adj voltage near1 potential adj3 source | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:08 |
| 86 | 6 | apply\$6 adj2 second adj voltage near1 potential adj3 drain | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:12 |
| 89 | 5 | (apply\$6 adj2 first adj voltage near1 potential adj3 source) or (apply\$6 adj2 second adj voltage near1 potential adj3 drain) and gate adj1 oxide | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:12 |
| 90 | 4 | ((apply\$6 adj2 first adj voltage near1 potential adj3 source) or (apply\$6 adj2 second adj voltage near1 potential adj3 drain) and gate adj1 oxide) and conduction adj1 channel | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:13 |
| 91 | 1 | ((apply\$6 adj2 first adj voltage near1 potential adj3 source) or (apply\$6 adj2 second adj voltage near1 potential adj3 drain) and gate adj1 oxide) and conduction adj1 channel) and negative adj gate adj1 potential near3 conduction adj1 channel | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:14 |
| 92 | 1 | ((apply\$6 adj2 first adj voltage near1 potential adj3 source) or (apply\$6 adj2 second adj voltage near1 potential adj3 drain) and gate adj1 oxide) and conduction adj1 channel) and negative adj gate adj1 potential | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:14 |
| 94 | 0 | apply\$6 adj2 negative adj3 voltage near1 potential adj3 gate near5 MOSFET | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:15 |
| 95 | 5 | apply\$6 adj2 negative adj3 voltage near1 potential adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:49 |
| 97 | 18 | ("4,051,354") or ("5,324,681") or ("5,327,380") or ("5,493,141") or ("5,764,096") or ("5,768,192") or ("5,781,477") or ("6,038,168") or ("6,229,733")).PN. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:20 |
| 98 | 809 | apply\$6 adj2 negative adj3 voltage adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:49 |

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|-----|------|---|------------------------------------|------------------|
| 99 | 4802 | apply\$6 adj2 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:49 |
| 100 | 4802 | apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:50 |
| 101 | 1039 | (apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate) and MOSFET | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:50 |
| 102 | 260 | apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate near5 mosfet | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:50 |
| 104 | 103 | apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate near5 mosfet | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/21 14:51 |
| 103 | 157 | apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj3 voltage adj3 gate near5 mosfet | USPAT | 2004/03/21 14:51 |
| 105 | 150 | apply\$6 adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj1 voltage adj3 gate near5 mosfet | USPAT | 2004/03/21 14:53 |
| 106 | 150 | apply adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj1 voltage adj3 gate near5 mosfet | USPAT | 2004/03/21 14:52 |
| 107 | 150 | appl\$ adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj1 voltage adj3 gate near5 mosfet | USPAT | 2004/03/21 14:54 |
| 108 | 30 | (appl\$ adj1 negative adj (CAS ADJ latency ADJ control ADJ circuit) bias adj1 voltage adj3 gate near5 mosfet) and negative adj1 voltage | USPAT | 2004/03/21 14:54 |